

Listing of Claims

1. (Currently amended) Stay-in-place formwork for casting vertical concrete structures comprising:

a plurality of vertically elongate wall panels assembled together in a vertical orientation and interconnected in edge-to-edge relationship *via* cooperative elongate wall interconnection means along each of the longitudinal edges of the wall panels to define [a] an outer perimeter wall of formwork assembly; and,

a plurality of inner support panels disposed ~~entirely~~ within the outer perimeter wall and interconnected with the wall panels at ~~selected-suitable~~ regular intervals *via* connector means provided along the edges of the support panels and complementary support panel connector means provided on the inward-facing surface of the wall panels;

wherein the regular interval between adjacent complementary support panel connector means of the wall panels is conserved as a unit measure of width, and wherein the wall panels and support panels are dimensioned such as to have an overall effective width that is a whole number multiple of the unit measure of width.

2. (Cancelled)
3. (Cancelled)
4. (Previously presented) The stay-in-place formwork of claim 1, wherein each of the plurality of inner support panels is elongate in the vertical orientation, and wherein each of the plurality of inner support panels further comprises at least one suitably dimensioned perforation to permit the cross-flow of concrete and the cross-placement of conventional steel reinforcing rods.
5. (Previously presented) The stay-in-place formwork of claim 1, wherein each of the elongate wall interconnection means between the wall panels, each of the connector

means provided along the edges of the support panels, and each of the complementary support panel connector means provided on the inward-facing surface of the wall panels are suitably configured for the releasable interconnection thereof.

6. (Previously presented) The stay-in-place formwork of claim 1, further comprising at least one tensioning panel interconnected with at least one wall panel and at least one support panel.
7. (Previously presented) A concrete structure comprising the formwork assembly of claim 1 and concrete poured into the assembly.
8. (Cancelled)
9. (Cancelled)
10. (Cancelled)
11. (Currently amended) A kit for a formwork assembly for casting vertical concrete structures comprising:

a plurality of vertically elongate wall panels for assembly together in a vertical orientation and interconnection in edge-to-edge relationship *via* cooperative elongate wall interconnection means along each of the longitudinal edges of the wall panels to define [a] an outer perimeter wall of formwork assembly; and,

a plurality of inner support panels for disposition ~~entirely~~ within the outer perimeter wall and interconnection with the wall panels at ~~selected-suitable~~ regular intervals *via* connector means provided along the edges of the support panels and complementary support panel connector means provided on the inward-facing surface of the wall panels;

wherein the regular interval between adjacent complementary support panel connector means of the wall panels is conserved as a unit measure of width, and wherein the wall

panels and support panels are dimensioned such as to have an overall effective width that is a whole number multiple of the unit measure of width.

12. (Cancelled)
13. (Cancelled)
14. (Cancelled)